** NOTE: Hearing results should be submitted on the Newborn Screening Filter Card OR carbon form Use this form ONLY if these are not available & fax to Newborn Screening Program at 615-532-8555**

> Tennessee Department of Health **Newborn Screening Follow Up Program** 1st Floor, R.S. Gass Building 630 Hart Lane, Nashville, Tennessee 37243 Phone (855) 202-1357 Fax (615) 532-8555

Hearing Screen Only Form (See note above - Filter Card or Carbon Copy Form should be used first if possible)

Child's Last Name	First Name	Middle Name	Gender	(Twin: A or B)	Date of Birth		
Birth Mother's Last Name	First Name	e Ma	iden Name		State Lab TDH#		
Address	City		State/Zip		Phone		
Primary Care Provider					Phone		
Birth Hospital Name:		City/State:					
If this infant was TRANS	FERRED, list hospital:						
Person filling out form (print name):	nt name): Phone:					
Facility/Provider Name:	City:						
	EEN: Screen://_ efer L: □Pass □Re		od: □ABR/ Factors: Mark	AABR □OAE in box at botton	m		
	S INITIAL SCREEN AND						
Type of Evaluation:	al □PCP □Audiologi □ABR/AABR □OAE ::esults: R: □Pass □Re	□Tymp/Reflex □	□ASSR □Be				
IF THIS INFANT WAS RE	FERRED TO: Audiolo	ogist □ ENT □C	Other				
Name:		Phone:	A	ppointment on:			
Comments/Reason:							
Risk Factors: (see below,	check all that apply)						
	3 □ 4 □ 5	□ 6 □ 7	\Box A \Box	C □ D	□ F		
Family History of permanerBirth conditions or findings	progressive or late onset HL nt childhood hearing loss including microtia/atresia, ear one abnormalities, white foreloc		trauma, (especia chemotherapy	=	ss including significant horal bone fractures) or		

- 3
- congenital microcephaly, congenital or acquired hydrocephalus.
- In-utero infections, such as CMV, Herpes, Rubella, Syphilis and Toxoplasmosis; Zika + Infant
- 6. **ECMO**
- Asphyxia or Hypoxic Encephalopathy

- D. Hyperbilirubinemia requiring exchange transfusion
- F. Postnatal culture-positive infections associated with Sensorineural Hearing Loss, including confirmed bacterial and viral (especially Herpes virus and Varicella) meningitis and encephalitis.